

ABSTRACT OF THE DISCLOSURE

A disk device includes a base that has a support shaft and magnets; a movable unit that is supported on the support shaft rotatably about the support shaft and slidably
5 along the support shaft, holds an objective lens, and has a focusing coil and a tracking coil,
and magnetic members that are formed in linear shape and are attached to the movable unit, and hold the movable unit in a neutral position in a focusing direction and in a tracking direction by attraction of the magnet members to the magnets. The device is used for receiving a disk recording medium for recording or playback by transmitting
10 laser light through an objective lens held by the movable unit.